

## WHAT IS CLAIMED IS:

Sub. B2  
Sub A1  
1. A floatable golf ball for a driving range  
comprising a core and a cover covering the core, wherein  
the cover has a flexural modulus (F) of 80 to 300

5 MPa,

the golf ball has a specific gravity of not less  
than 0.5 and less than 1.0, and a deformation amount (D) of  
3.0 to 6.0 mm when applying from an initial load of 98 N to  
a final load of 1275 N, and

10 a ratio (F/D) of the flexural modulus of the  
cover (F) to the deformation amount of the golf ball (D) is  
within the range of 15 to 50.

2. The golf ball according to Claim 1, wherein  
the ratio (F/D) is within the range of 18 to 40.

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